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**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A cooking device for use with a cooking chamber of a barbecue grill, the cooking device comprising:

a central portion with a curvilinear [central portion having a] cooking surface;  
[and,]

an upwardly extending first wall extending radially outward from the central portion to an intermediate top wall; and

a downwardly directed flange extending radially outward from the top wall, [an annular flange depending from an outer portion of the central portion,] the flange having an outer edge configured [adapted] to engage an inner surface of the cooking chamber [and support the cooking device above a heat source positioned in a lower portion of the cooking chamber].

2. (Currently Amended) The cooking device of claim 1 further comprising at least one aperture in the flange [wherein the aperture is adapted to permit a user to grasp the cooking device].

3. (Original) The cooking device of claim 1 further comprising at least one handle adapted to permit a user to grasp the cooking device.

4. (Original) The cooking device of claim 1 wherein the central portion has a generally flat bottom wall.

5. (Canceled)

6. (Currently Amended) The cooking device of claim 1 wherein the [annular] flange is comprised of a plurality of flange segments extending radially outward relative to the central portion.

7-8. (Canceled)

9. (Currently Amended) A cooking device for use within a cooking chamber of a barbecue grill, the cooking device comprising:

a generally annular top wall;

a central portion recessed from the top wall, the central portion having a curvilinear cooking surface; and,

a flange extending radially outward and downward from the top wall, the flange having an outer edge surface located an extent below the top wall and configured to engage an inner

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surface of the cooking chamber [and support the cooking device in the cooking chamber].

10. (Currently Amended) The cooking device of claim 9 wherein the flange is a circumferential body including at least one aperture [adapted to permit a user to grasp the cooking device].

11. (Currently Amended) The cooking device of claim 9 further comprising at least one handle [adapted to permit a user to grasp the cooking device, the handle] operably connected to the top wall.

12. (Original) The cooking device of claim 9 wherein the central portion has a generally flat bottom wall.

13. (Canceled)

14. (Currently Amended) The cooking device of claim [13] 12 wherein the outer edge surface of the flange is positioned between the top wall and the bottom wall of the central portion [uppermost surface is below an interference region thereby permitting the cooking chamber to receive a cover].

15. (Currently Amended) The cooking device of claim 9 wherein the [at least one] outer edge surface of the flange [has an engaging surface adapted to] mates with a support structure of the cooking chamber.

16-17. (Canceled)

18. (Currently Amended) An outdoor cooking assembly comprising:

a barbecue grill assembly having a cooking chamber and a mating lid, the cooking chamber having a heat source positioned in a lower portion of the cooking chamber;

a cooking pan removably positioned within the cooking chamber, the cooking pan having a [curvilinear] central portion with a curvilinear cooking surface, the cooking pan having a flange [extending] downwardly sloped from an outer edge of the central portion, the flange having an engaging surface; and,

at least one support member positioned on extending inward into said cooking chamber and positioned on an inner surface of the cooking chamber, wherein the support member engages the flange engaging surface to support the cooking pan within the cooking chamber.

19. (Currently Amended) The outdoor cooking assembly of claim 18 further comprising at least one aperture in the flange[, the aperture adapted to permit a user to grasp the cooking pan].

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20. (Original) The outdoor cooking assembly of claim 18 wherein the engagement of the flange and the support member forms a cavity in the cooking chamber.

21. (Original) The outdoor cooking assembly of claim 20 wherein the cavity is generally bounded by the heat source and the cooking pan.

22. (Original) The outdoor cooking assembly of claim 18 wherein the support member is a ledge extending inward from the inner surface of the cooking chamber.

23. (Original) The outdoor cooking assembly of claim 18 wherein the support member is a tab extending inward from the inner surface of the cooking chamber.

24-39. (Canceled)

40. (Currently Amended) A cooking device for use with a cooking chamber of a barbecue grill, the cooking device comprising:

a generally annular top wall;

a central portion recessed from the top wall, the central portion having a curvilinear cooking surface;

a flange extending radially outward and downward [depending] from the top wall;

and,

at least one extendable handle operably connected to the top wall.

41. (Previously Presented) The cooking device of claim 40 wherein the extendable handle is movable between a first position wherein the handle rests against a portion of the top wall, and a second position wherein the handle extends vertically from the top wall.

42. (Currently Amended) The cooking device of claim 4[1]0 wherein at least an intermediate segment of the handle passes through an opening in the top wall, the intermediate segment having a first position located below the top wall and a second position located above the top wall. [has a pair of openings that receive a portion of the handle.]

43. (Currently Amended) The cooking device of claim 4[1]0 wherein the handle has at least one retaining element that prevents the handle from being disengaged with the top wall in the second position.

44. (Previously Presented) The cooking device of claim 40 wherein the flange has a rim that defines an engaging surface to engage the cooking chamber.

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45. (Previously Presented) The cooking device of claim 44 wherein the top wall defines an uppermost surface of the cooking device that is positioned at a height above the rim of the flange.

46. (Previously Presented) The cooking device of claim 40 wherein the flange has a plurality of openings that vents the cooking chamber during use of the cooking device with the barbecue grill.

47-55. (Canceled)

56. (Currently Amended) An outdoor cooking assembly comprising:

a barbecue grill assembly having a cooking chamber and a mating lid, the cooking chamber having a heat source positioned in a lower portion of the cooking chamber;

a cooking pan removably positioned within the cooking chamber, the cooking pan having a [curvilinear] central portion with a curvilinear cooking surface, the cooking pan further having a [generally annular] top wall and a flange extending radially outward and downward [depending] from the top wall wherein flange has an engaging surface, the cooking pan further having at least one collapsible handle connected to the top wall; and,

at least one support tab extending radially inward from an inner surface of the cooking chamber, the support tab configured to engage a portion of the flange engaging surface to support the cooking pan within the cooking chamber.

57. (Previously Presented) The cooking assembly of claim 56 wherein the handle is movable between a first position wherein the handle rests against a portion of the top wall, and a second position wherein the handle extends a distance away from the top wall.

58. (Previously Presented) The cooking assembly of claim 57 wherein in the first position, the handle does not interfere with the mating of the lid and the cooking chamber.

59. (Previously Presented) The cooking assembly of claim 56 wherein the cooking chamber has an upper rim that defines a plane and wherein the top wall of the cooking pan does not extend past the plane.

60. (Previously Presented) The cooking assembly of claim 56 wherein a cavity is defined between the cooking pan and a heat source of the cooking chamber.

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61. (New) A cooking device for use within a cooking chamber of a barbecue grill, the cooking device comprising:

a generally annular top wall;

a central portion recessed from the top wall, the central portion having a curvilinear cooking surface;

a flange depending from the top wall, the flange having an outer engagement surface for contact with an inner surface of the cooking chamber;

a collapsible handle assembly having a gripping portion, an intermediate portion that is slidably received by an opening in the top wall, and a blocking portion to engage with the top wall to prevent the handle assembly from being disassociated with the top wall, wherein the handle assembly is vertically moveable between a first position wherein the gripping portion rests against a portion of the top wall, and a second position wherein the gripping portion extends a distance from the top wall.

62. (New) The cooking device of claim 61 wherein in the first position, the blocking portion is positioned below a top wall plane defined by the top wall.

63. (New) The cooking device of claim 61 wherein in the second position, the blocking portion engages a lower surface of the top wall.

64. (New) The cooking device of claim 61 wherein the blocking portion transversely extends from the intermediate portion.

65. (New) The cooking device of claim 61 wherein the flange, the top wall and an upper extent of the central portion define a cavity, and wherein an extent of the intermediate portion is positioned within the cavity when the handle assembly is in the first position.

66. (New) The cooking device of claim 65 wherein an extent of the intermediate portion is positioned beyond the cavity when the handle assembly is in the second position.